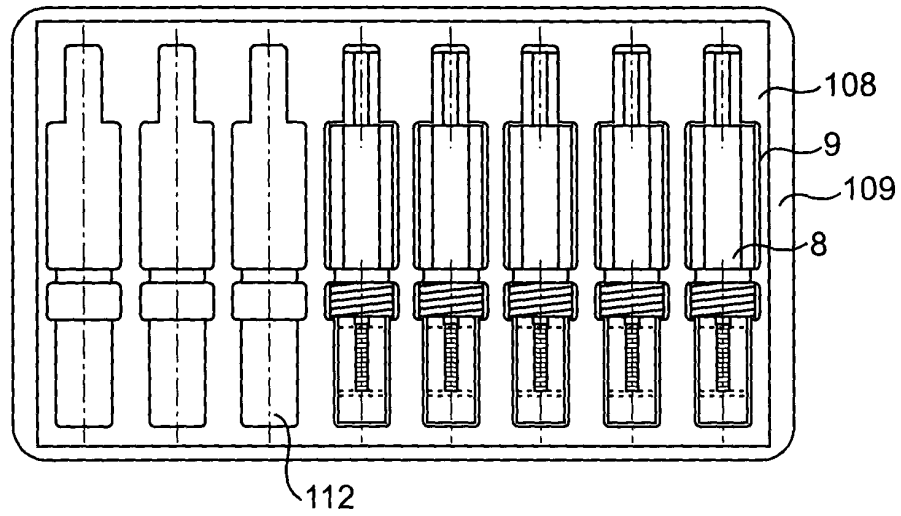
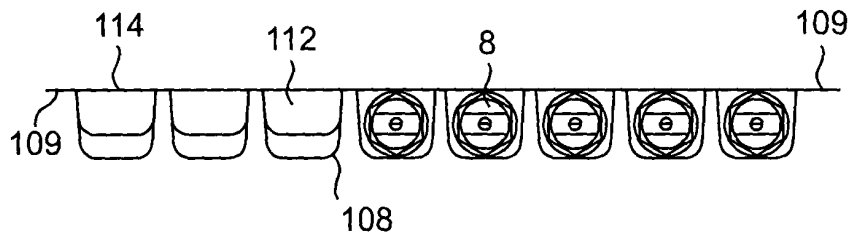


This cross-sectional view shows a multi-layered substrate assembly. A central cavity is formed within the substrate. A vertical assembly is positioned within this cavity, consisting of a central rod (11) passing through a series of components: a top cap (24), a sleeve (8), a spacer (9), a flange (10), a base (4), and a bottom flange (13). The substrate is composed of multiple layers, with labels 6, 7, and 16 indicating different sections. A dashed vertical line (12) indicates a plane of symmetry. Other labels include 2, 10, 14, 17, 18, 20, 22, and 23, which point to various structural features and interfaces within the assembly.

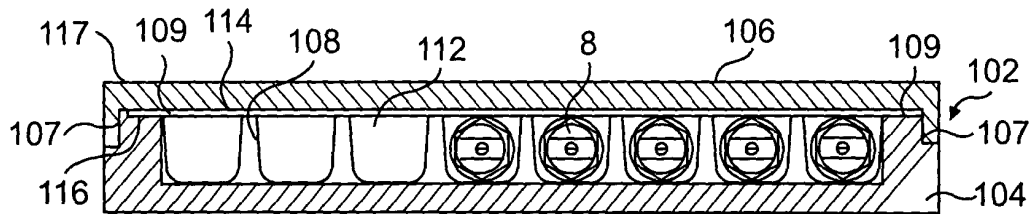
**FIG. 2**



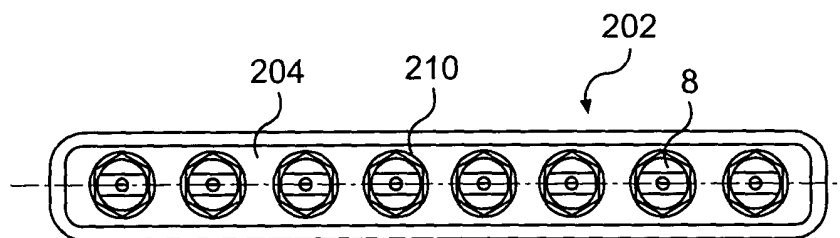
**FIG. 3**



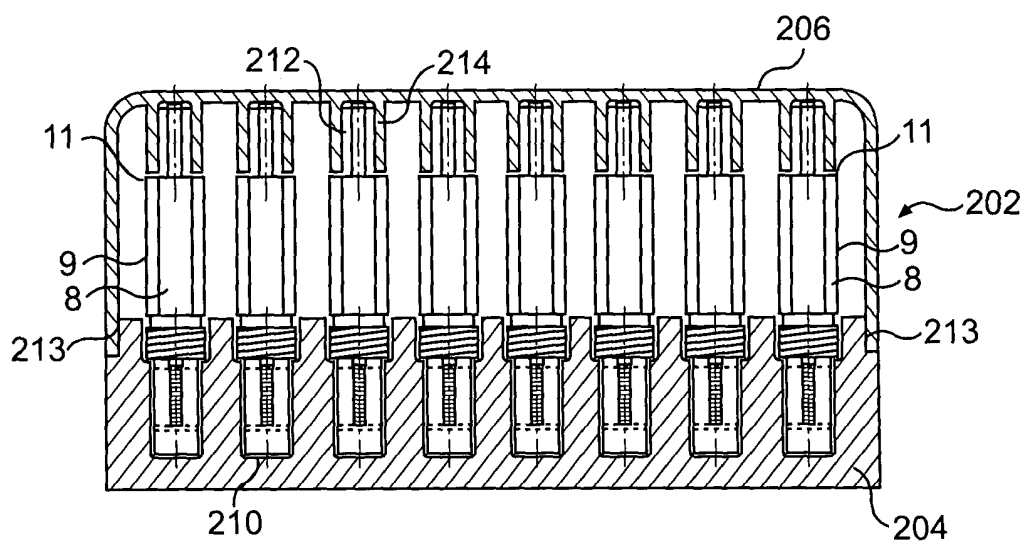
**FIG. 4**



**FIG. 5**



**FIG. 6**



**FIG. 7**